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UNITED STATES DISTRICT COURT EASTERN DISTRICT OF NEW YORK

TINTER SERVED CENTRIL

UNITED STATES OF AMERICA,

Plaintiff,

CV 84 1044

V .

(Weinstein, Ch. J.)

PLC ENTERPRISES, INC., and its division, THE DEBEVOISE COMPANY,

Defendant.

CONSENT DECREE

WHEREAS, Plaintiff, United States of America, on behalf of the United States Environmental Protection Agency (EPA), filed the complaint herein on March 12, 1984, alleging that the Defendant had violated requirements of the Solid Waste Disposal Act, as amended by and also known as the Resource Conservation and Recovery Act, as amended ("Act" or "RERA"), 42 U.S.C. \$\$ 6901-6987, including the hazardous waste management regulations and the terms and conditions of an Administrative Consent Agreement and a Final Compliance Order entered into by EPA and Defendant on March 21, 1983, and

WHEREAS, Defendant doing business as the Debevoise
Company owns and operates at 74 20th Street, Brooklyn, Kings County,
New York ("the Brooklyn facility"), a plant that manufactured and
manufactures paint for industrial maintenance and for consumer
products at which Defendant is alleged by Plaintiff to be in

violation of the Act, including the hazardous waste management regulations and the terms and conditions of an Administrative Consent Agreement and Final Compliance Order, and

WHEREAS, the State of New York's solid and hazardous regulatory program has been authorized pursuant to Section 3006 of RCRA. Section 3008 of the Act authorizes EPA to enforce the provisions of the authorized state program, and

WHEREAS, Defendant alleges that it filed a permit application characterizing its operations as a treatment, storage or disposal facility, but further alleges that its operations are properly characterized as a generator within the meaning of Subtitle C of RCRA, 42 U.S.C. § 6921 et seq., and

WHEREAS, Defendant represents that it intends to close its Brooklyn facility by November 30, 1985 and to cease the generation of hazardous wastes at the facility, but may reconsider this decision, and

WHEREAS, without trial or adjudication of any issue of fact or law in this case, the parties have agreed to the following judgment through their attorneys and authorized officials;

NOW, THEREFORE, it is ORDERED as follows:

1. This Court has jurisdiction over the subject matter and over the parties thereto pursuant to 28 U.S.C. §§ 1331, 1345 and 1355 and 42 U.S.C. § 6928. The complaint states a claim upon which relief may be granted against the Defendant pursuant to Section 3008 of RCRA, 42 U.S.C. § 6928.

- Appendices annexed hereto shall apply only to the facility operated by defendant at 74 20th Street, Brooklyn, New York and be binding upon the Defendant in this action, its officers, directors, agents, servants, employees, successors, assigns, and all persons, firms, entities and corporations in active concert or participation with them. The Defendant shall give notice of this consent decree to any successors in interest thirty (30) days prior to transfer of ownership or operation of the Brooklyn facility, and defendant shall simultaneously notify the EPA Region II Regional Counsel, the United States Attorney for the Eastern District of New York and the Assistant Attorney General Land and Natural Resources Division, U.S. Department of Justice, Washington, D.C. 20530 of any such proposed transfer.
- 3. During the period from the date of the lodging of this consent decree to November 30, 1985, Defendant is permanently enjoined to maintain compliance as a "generator" of hazardous wastes, with the New York equivalent, known as the "New York Compilation of Codes, Rules and Regulations," of RCRA and its applicable regulations, 40 C.F.R. Part 262 and Subparts B, C, D, I, and J of Part 265.

 Defendant's compliance shall include but shall not be limited to the following New York equivalent regulation provisions:
 - (a) Keep all drums containing hazardous waste closed during storage in accordance with 6 NYCRR 360.8(C)(8)(iii)(a), and

- (b) Develop, follow and submit to EPA Region II a written schedule of inspections in accordance with 6NYCRR 360.8(C)(1)(iv), and
- (c) Submit to EPA Region II documentation concerning personnel training pursuant to 6NYCRR 360.8(C)(1)(vi), and
- (d) Submit to EPA Region II, for its approval, a contingency plan, pursuant to 6NYCRR 360.8(C)(3)(i)(a), designed to minimize hazards to human health or the environment in the event of any unplanned release of hazardous wastes to the environment, and submit the plan to the governmental agencies specified in 6NYCRR 360.8(C)(3)(iii), (Appendix A attached hereto), and
- (e) Submit to EPA Region II a written closure plan pursuant to 6NYCRR 360.8(C)(6)(ii)(a-c), (Appendix B attached hereto), and
- (f) Clean up all hazardous wastes or hazardous waste constituents that have leaked from containers in accordance with 6NYCRR 360.8(C)(2)(1) by decontaminating the ground according to a plan submitted to and approved by EPA Region II, (Appendix B attached hereto), and
- (g) Develop and maintain aisle space, not less than five feet wide, in all areas of the facility in accordance with 6NYCRR 360.8(C)(2)(v), and as

specified in National Fire Prevention Association (NFPA) Fire Code 30, Table 4-8 (1981) for storage of flammable materials.

- (h) Transfer hazardous wastes from containers not in good condition to containers that are in good condition in accordance with 6NYCRR 360.8(C)(8)(1);
- (1) Ensure that containers of hazardous wastes are not stored or handled in a manner which may rupture the container or cause its contents to leak in accordance with 6NYCRR 360.8(C)(8)(iii)(b);
- (j) Relocate and store all hazardous wastes at least 50 feet from the facility property line in accordance with 6NYCRR 360.(C)(8)(v).
- 4. Within 30 days of cessation of its paint manufacturing operation and the concomitant generation of hazardous wastes at its Brooklyn facility, defendant shall close its facility pursuant to the Resource Conservation and Recovery Act Site Closure Plan (Elson T. Killam Associates) attached hereto as Appendix B.
- 5. (A) In the event that Defendant continues its paint manufacture operation (and concomitant generation of hazardous waste) beyond November 30, 1985, Defendant is enjoined to comply and maintain compliance with the conditions in paragraph 3 and the additional conditions set forth below:
 - (a) Submit to EPA Region II a written operating record in accordance with 6NYCRR 360.8(C)(4)(1);

- (b) Design and operate a secondary containment system as described in 40 C.F.R. § 264.175 (no New York equivalent), according to a design submitted and approved by EPA Region II in order to minimize the possibility of any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents, and
- (c) Operate the facility so as to prevent unknown/
 unauthorized entry of persons to the facility in
 accordance with 6NYCRR 360.8(C)(1)(iii)(a);
- (B) In addition, should Defendant continue its paint manufacturing beyond November 30, 1985 it shall, beginning with the quarter ending December 31, 1985 and for every quarter for two years thereafter, the Defendant shall submit in writing to EPA Region II, Solid Waste Branch, a report detailing the status of its continuing compliance with all of the requirements contained in Paragraphs 3 and 5.(A) above. These reports shall be submitted on or before the 25th day of the month immediately following the last month of each calendar quarter.
- (C) In the event Defendant does not cease its manufacturing by November 30, 1985 then with the exception of payment of any outstanding penalties, when the Defendant has achieved and maintained compliance with all requirements of this consent decree, for a period of two (2) years the Plaintiff agrees to move the Court to terminate this judgment.

- 6. The Defendant shall pay a civil penalty in the amount of \$22,500 with respect to and which constitutes satisfaction of its violations of RCRA, the regulations, the Consent Agreement and Final Compliance Order as set forth in the complaint herein and for any and all alleged RCRA violations arising out of an EPA inspection of the Brooklyn facility conducted on January 3, 1985. The Defendant shall within thirty (30) days days after the date of entry of this consent decree, tender to the United States Attorney, Eastern District of New York, a certified or cashiers check in said sum payable to the "Treasurer of the United States."
- 7. (A) The Plaintiff does not, by its consent to the entry of this decree, warrant or aver in any manner that the Defendant's complete compliance with this decree, will constitute full compliance with the provisions of RCRA, or federally applicable, hazardous waste management regulations. The Defendant shall remain solely responsible for compliance with the terms of this decree and applicable requirements of RCRA.
- (B) The Plaintiff does not waive any rights or remedies available to it, for any violation by the Defendant, of Federal or State laws, regulations or permit conditions following lodging of this decree. Nor does this consent decree in any way affect or relieve the Defendant of responsibility to comply with or liability under any Federal, State or local laws or regulations.

- 8. Until termination of the provisions of this consent decree, EPA and its contractors and consultants, attorneys for the United States and authorized representatives shall have authority to enter the facility covered by this decree, at all times, upon proper presentation of credentials to the appropriate employee of Defendant at the facility, for the purpose of:
 - 1. monitoring the progress of activity required by this decree, and
 - verifying any data or information submitted to EPA in accordance with the terms of this decree, and
 - 3. inspecting the facility, and
 - 4. obtaining samples.

This provision in no way limits or otherwise affects any right of entry held by the Plaintiff pursuant to applicable Federal or State laws, regulations, or permits.

- 9. This consent decree is not and shall not be interpreted to be a permit, or a modification of a permit issued pursuant to Section 3005 of RCRA, 42 U.S.C. § 6925, nor shall it in any way relieve the Defendant of its obligation to secure a permit and comply with the requirements of any other Federal or State law or regulation. Any new permit, or modification of existing permits, must be complied with in accordance with applicable Federal and State laws and regulations.
- 10. This consent decree in no way affects the ability of the United States to bring an action pursuant to Section 3008 of RCRA, 42 U.S.C. § 6928 for any activities not specifically the subject matter of this decree.

- rights of the Defendant or of the United States with respect to those not a party to this decree nor the rights of third parties, not parties to this consent decree against Defendant.
- 12. Each party shall bear its own costs and attorneys fees in this action.
- 13. The parties agree and acknowledge that final approval by the United States and the entry of this decree are subject to the requirements of 28 CFR § 50.7.
- 14. The court shall retain jurisdiction to enforce the terms and conditions of this decree and to resolve disputes arising hereunder as may be necessary or appropriate for the construction or execution of this decree.
- 15. If Defendant accomplishes closure of its facility at 74 20th Street, Brooklyn, New York prior to November 30, 1985, Plaintiff agrees to move to terminate this consent decree, subject to payment of outstanding penalties.

AGREED:

DEFENDANT

PLAINTIFF UNITED STATES OF AMERICA

GAINES GWATHMEY, UII Bevenidge & Diamond

Attorney for Defendant

ctorney for Defendant

ENTERPRISES, INC. and division, The Debevoire F. HENRY HABICHT II
Assistant Attorney General
Land and Natural Resources Division
U.S. Department of Justice
Washington, D.C. 20530

RAYMOND J. DEARIE .
United States Attorney
Eastern District of New York

BY:

THOMAS BATTISTONI
Assistant United States Attorney
Eastern District of New York
225 Cadman Plaza East
Brooklyn, New York 11201

CLIFFORD F. GRIGGS, Attorney
Environmental Enforcement Section
Land and Natural Resources Division
U.S. Department of Justice
Washington, D.C. 20530

COURTNEY M. PRICE
Assistant Administrator for Enforcement Compliance and Monitoring
U.S. Environmental Protection Agency
Washington, D.C. 20460

OF COUNSEL:

CAROL A. CASAZZA
Regional Counsel's Office
U.S. Environmental Protection Agency
Region II
26 Federal Plaza
New York, New York 10278

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CONTINGENCY PLAN APPENDIX A

NEW YORK DIVISIONS CHÊESMAN/DEBEVOISE COMPANY CLOVER LEAF PAINT & VARNISH

(212) 965-2700 74 20th STREET BROOKLYN, NEW YORK 11232



CABLE ADDRESS: DECOPAINT, NEW YORK

Ref: S-9969

Seagrave Coatings Corporation

August 15, 1985

Mr. Paul G. Ingrisano
Environmental Engineer
Compliance and Enforcement Section
United States Environmental Protection Agency
Region II
26 Federal Plaza
New York, New York 10278

Dear Mr. Ingrisano:

As per our telephone conversation this date, attached you will find the revised pages, reference #S-9371R, #S-9375R, #S-9380R, with the additional information you requested.

I am pleased that the Contingency Plan, with these revisions, now meets with your approval.

I want to thank you for your cooperation in helping to bring this matter to a satisfactory conclusion.

Very truly yours,

THE DEBEVOISE COMPANY

AAG:jm

Enc.: #S-9271R, #S-9375R (2),

#S-9380R Sheets

CC: Mr. Gaines Gwathmey, III

Mr. Moe Kirschen

...

President

FIRE PREVENTION AND HOUSEKEEPING PLAN FOR EMPLOYEES

Fire Department regulations dictate that all employees be aware of procedures necessary for fire prevention in our plant. All employees will please note the following:

- All waste dirty wipers saturated with paint or solvent are removed from the plant weekly and picked up by Uniform Rental to be cleaned and replaced. Uniform Rental stated rags are treated and cleaned within EPA Regulations.
- 2. Any spills must be thoroughly cleaned up and not left leaving their tell-tale marks on sidewalks or in-plant floor surfaces.

ABSORBANTS: Located throughout the plant. Dropped on spills to contain. Shovel and broom are necessarily available to immediately clean area and dispose of absorbant and spillage in yellow container expressly earmarked to contain any quantity, including a possible leaking 55-gallon drum. Shovel and broom cleaned with solvents and dirty solvent disposed of in hazardous liquid waste.

- 3. Smoking is permitted in the men's locker room or outside on the 20th or 21st Streets and not in the interior work area or backyard areas or driveway areas.
- 4. Pigment bags are not hazardous waste material. Accumulation of any paper bags from pigments, must be removed by the mill men to the garbage collection scow, in the yard, immediately upon completion of charging the mill. This is not a duty of the porter.
- 5. All equipment is properly grounded using the necessary wire ground clamps (attached to portable pots). Whenever ignitable waste is being poured into or emptied from drum, it should be grounded with wire clamps.
- 6. Any combustible products, such as pallets, when not in use, should be returned immediately to the pallet storage area in the yard.
- 7. All 55-gallon drums and other size containers containing wash solvent, vehicles, additives, etc., should be covered with proper metal covers after liquid is withdrawn from same.
- All exit doors are to be kept cleared to permit safety emergency evacuation of employees.
- 9. All padlocks should be opened in the morning to permit use of all exit doors in the event of an emergency.
- .10. All employees should be familiar with the operation of all types of fire extinguishers in the plant and note their locations (behind painted red areas on post in the plant).
- 11. Make sure that all fire extinguishers reflect the proper charge dates and arrange to have any discharge fire extinguisher sent out for immediate re-charge.
- 12. Before placing any containers in hazardous waste area, supervisor must be consulted for proper labeling and markings. (See attached plan). All hazardous waste material will be labeled and dated immediately and then stored in designated area as per site plan. This is the Hazardous Waste Area.

June 25, 1985

TRAINING PROGRAM

The following individuals conducted training programs to acquaint all personnel with emergency action plan (for fire and other emergencies), evacuation plan, training program, fire prevention and housekeeping plan, and a preparedness plan for fire or other emergencies, as set forth herein.

JOB TITLE, DESCRIPTION AND PERSON

DIRECTOR OF COMPLIANCE:

OVERALL SUPERVISION AND RESPONSIBILITY FOR ALL REQUIREMENTS PER GOVERNMENTAL REGULATORY AGENCIES, INCLUDING FILING AND NOTIFICATION.

ALAN A. GERSOFF

SUPERVISOR OF HAZARDOUS WASTE:

CHARGE OF TRAINING. ACCUMULATION INSPECTION AND COMPLIANCE WITH REGULATIONS REGARDING STORAGE AND DISPOSAL OF HAZARDOUS WASTE.

PHILIP VALENTI

MAINTENANCE SUPERVISOR: BERNARD GREEN

CHARGE OF INSPECTION AND MAINTENANCE OF SAFETY EQUIPMENT, I.E., FIRE EXTINGUISHERS, SPRINKLER SYSTEM, ETC. FORK LIFT OPERATOR.

JOSE CRUZ - HAZARDOUS WASTE EQUIPMENT COORDINATOR

DAVID DELOATH - PERSON WHO HANDLES HAZARDOUS WASTE - LIQUID OR SOLID - AND RESPONSIBLE FOR CONTAINING, LABELING AND STORAGE.

RALPH DIAZ - VAT CLEANERS

VINCENT HAMMOND - CLEAN VATS AND RESIDUE - PUT IN LIQUID HAZARDOUS WASTE DRUMS UNDER SUPERVISION OF PHIL VALENTI AND DAVID DELOATCH.

June 25, 1985

E.P.A. HAZARDOUS WASTE MANAGEMENT TRAINING PROGRAM FOR FLOOR MEN, FORK LIFT OPERATOR, AND GROUP LEADERS

I. OPERATIONS AND INSPECTIONS:

- A. Use solvents with great care. Dispose of spent solvents in drums labeled as "Hazardous Waste" and dated as of first accumulation. Insure Hazardous Waste Drum is properly closed. Insure that drum is labeled in accordance with E.P.A. and D.O.T. regulations; and stored in designated hazardous waste storage area. Consult supervisor if any questions. Specific instructions in,
 - procedures for inspecting, repairing and maintaining monitoring equipment and emergency equipment;
 - communications and alarm systems;
 - response to fire and explosion, including automatic foam equipment;
 - 4. response to groundwater contamination incidents (there are none);
 - emergency shutdown of operations, monitoring for pressure build-ups, leaks and equipment failures.
- B. Look for spills and leaks, and see that hazardous waste is separated. Insure that all spills are remedied in accordance with contingency plan.
- C. General observations, when work begins and at end of each work period including lunch break and end of work day.
- D. Log Book: Make daily entry of any problems you may observe.
- E. Record numbers of drums at beginning and end of work day. Place date on each drum. Description on drum i.e. "Wash Solvent".

II. JOB TITLES:

- A. Plant Superintendent; Section Foreman
- B. Weekly meetings with Technical Director, Ahmed El-Eskandrani. Discuss how to recognize types of waste. Indicate how to segregate and handle. Precautions to avoid spills. If spills do occur - - how to handle.

June 25, 1985

360.8 (c)(2) 好:

(ii) REQUIRED EQUIPMENT

ANY SMALL FIRE IS RESPONDED TO IMMEDIATELY BY FIRE CREW WITH FIRE EXTINGUISHERS. FIRE DEPARTMENT IS NOTIFIED IMMEDIATELY AND EVACUATION, AS OUTLINED PREVIOUSLY, IS CARRIED OUT AS PER S-9369.

WE HAVE IN-PLANT FIRE EXTINGHISHERS AS INDICATED IN SITE DIAGRAM.

BELL ALARM SYSTEM AND INTER-COM P.A. FIRE ALARM SYSTEM.

ANY RELEASE OF HAZARDOUS WASTE WILL BE RESPONDED TO IN ACCORDANCE WITH S-9372, PER PREPAREDNESS FOR FIRE, ETC.

SPILL CONTROL EQUIPMENT, I.E., ABSORBANTS, SHOVELS, BROOM, SAND AND LARGE SALVAGE DRUM TO ACCOMMODATE LEAKING DRUM.

360.8 (c):

OTHER THAN THE ATTACHED ACKNOWLEDGEMENTS OF THE CONTINGENCY PREPAREDNESS AND PREVENTION PLAN BY INDIVIDUAL AGENCIES, THERE IS NO WRITTEN AGREEMENT OF SPECIFIC PROCEDURES. THEY WILL RESPOND IN NORMAL FASHION AS THEY WOULD IN ANY EMERGENCY, INASMUCH AS THIS IS THEIR DUTY AND OBLIGATION.

360.8 (d):

PHIL VALENTI, PLANT SUPERVISOR - EMERGENCY COORDINATOR
1940 HARMAN STREET
RIDGEWOOD, NEW YORK 11237
TELEPHONE NUMBER: (718) 497 - 4678

ALAN A. GERSOFF, PRESIDENT - FIRST-ALTERNATE 2236 SMITH STREET
MERRICK, NEW YORK 11566
TELEPHONE NUMBER: (516) 378 - 3997

VINCENT CORRADO, OFFICE MANAGER - SECOND ALTERNATE
277 WEST END AVENUE
MASSAPEQUA, NEW YORK 11758
TELEPHONE NUMBER: (516) 799 - 0582

NEW YORK DIVISIONS
CHEËSMAN/DEBEVOISE COMPANY
CLOVER LEAF PAINT & VARNISH
(212) 965-2700
74 20th STREET
BROOKLYN, NEW YORK
11232



Ref: S-9838

Seagrave Coatings Corporation

June 25, 1985

Mr. Paul G. Ingrisano
Environmental Engineer
Compliance and Enforcement Section
United States Environmental Protection Agency
Region II
26 Federal Plaza
New York, New York 10278

Dear Mr. Ingrisano:

Regarding your correspondence of May 20, 1985, the violations you refer to have all been corrected, as stated in my March 6th letter.

I herewith re-submit the plans originally presented for your approval on March 6th with the additional information you requested.

I trust we have satisfactorily complied with your requirements and that the enclosed data meets with your approval.

Very truly yours,

THE DEBEVOISE COMPANY

AAG:jm

Enc.: S-9369R, S-9370R, S-9371R, Site Plan, S-9372R, Fire Prevention Forms (2), S-9375R (3 Pages), S-9376R, S-9377R, S-9378R, S-9380R "A", S-9380, S-9381, Ltr. Methodist Hospital (3/13/85) with S-9382, S-9383 and #S-9384 CC: Mr. Gaines Gwathmey, III

CC: Mr. Gaines Gwathmey, III
Attorney at Law

Certified: Return Receipt Requested

ALAN A. GERSOFF

President

June 25, 1985

EMERGENCY ACTION PLAN (FOR FIRE AND OTHER EMERGENCIES)

All employees should note the emergency escape routes and doors to their work areas. In the event of a fire, an alarm horn will sound indicating immediate evacuation of the plant.

Evacuation fire wardens, Phil Valenti and Marion Myers, will coordinate emergency evacuation procedures:

- A. Sound alarm Fire Wardens
- B. Alert telephone operator to call Fire Department to report fire.
- C. Direct fire crew members attempting to dispose of fire Fire Wardens

CHIEF: Phil Valenti ALTERNATE: Marion Myers

CREW: Al Ortloff
Jose Cruz
Carlos Navarro
Joe Colon

- D. Alert all remaining employees to leave plant by fire emergency exits.
- E. Assign certain individuals to account for all employees after emergency evacuation has been completed Vincent Corrado, Alan Gersoff, Phil Valenti.
- F. Assign rescue medical duties to those employees who are to perform them.

 We can only perform first aid and provide transportation to local hospital.

 The following employees will be the crew for this purpose:

Alan Gersoff Vincent Corrado Phil Valenti

EVACUATION PLAN

OFFICE:

Vincent Corrado will lead office staff to Fire Exit, E-1. Ronnie Stachelski will check kitchen area and ladies room. Alan Gersoff will check the men's room and "bring up rear", checking to make sure all are evacuated.

If E-1 is not accessible, then E-2 is an alternate. A drill has been performed to acquaint staff with the procedure and alternate.

LABORATORY:

Ahmed El-Eskandrani will act in command and use E-2 as primary, Exit E-1 as alternate.

FACTORY:

Phil Valenti and Marion Myers will direct factory staff to nearest accessible fire exit.

Ref: S-9370R

THE DEBEVOISE COMPANY

June 25, 1985

DEBEVOISE PLANT EMERGENCY ORGANIZATION

FIRE CHIEF:

PHIL VALENTI

ALTERNATE:

MARION MYERS

DEPARTMENT CHIEFS:

MANUFACTURING:

PHIL VALENTI

SHIPPING:

JOHN McCORMICK

LABORATORY:

AHMED EL-ESKANDRANI

COLOR

AL ORTLOFF MARION MYERS

OFFICE:

ALAN GERSOFF VINCENT CORRADO

THE SIGNAL FOR SUMMONING THE EMERGENCY ORGANIZATION IS THE HORN AND P. A. SYSTEM. MAN IN CHARGE OF DEPARTMENT AT TIME OF FIRE OR EMERGENCY IS RESPONSIBLE FOR SEEING THAT THE ALARM IS SOUNDED.

THE MEANS FOR SUMMONING THE PUBLIC FIRE DEPARTMENT IS THE TELEPHONE AND THE FIRE DEPARTMENT RED ALARM BOX.

Ref: , S-9371R

THE DEBEVOISE COMPANY

June 25, 1985

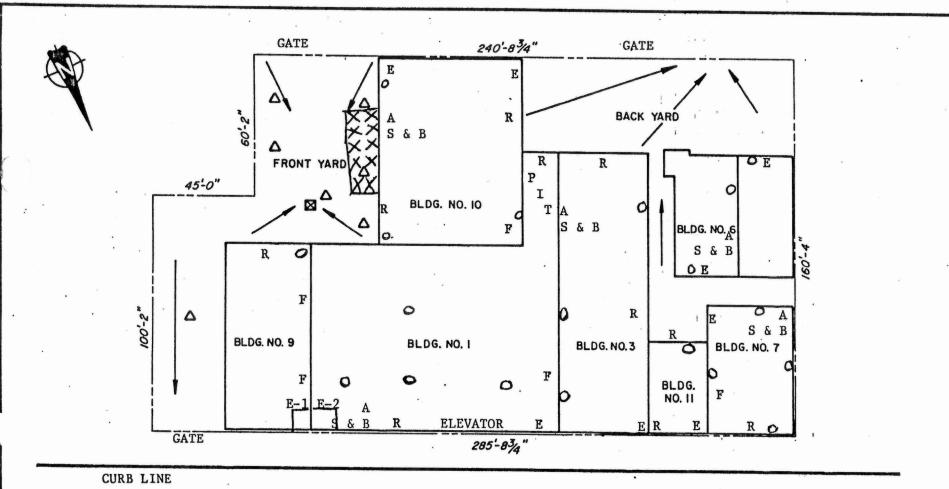
FIRE PREVENTION AND HOUSEKEEPING PLAN FOR EMPLOYEES

Fire Department regulations dictate that all employees be aware of procedures necessary for fire prevention in our plant. All employees will please note the following:

- 1. All waste dirty wipers satured with paint or solvent are removed from the plant weekly and picked up by Uniform Rental to be cleaned and replaced. Uniform Rental stated rags are treated and cleaned within EPA Regulations.
- 2. Any spills must be thoroughly cleaned up and not left leaving their tell-tale marks on sidewalks or in-plant floor surfaces.

ABSORBANTS: Located throughout the plant. Dropped on spills to contain. Shovel and broom are necessarily available to immediately clean area and dispose of absorbant and spillage in yellow container expressly earmarked to contain any quantity, including a possible leaking 55-gallon drum. Shovel and broom cleaned with solvents and dirty solvent disposed of in hazardous liquid waste.

- Smoking is permitted in the men's locker room or outside on the 20th or 21st Streets and not in the interior work area or backyard areas or driveway areas.
- 4. Pigment bags are not hazardous waste material. Accumulation of any paper bags from pigments, must be removed by the mill men to the garbage collection scow, in the yard, immediately upon completion of charging the mill. This is not a duty of the porter.
- 5. All equipment is properly grounded using the necessary wire ground clamps (attached to portable pots).
- 6. Any combustible products, such as pallets, when not in use, should be returned immediately to the pallet storage area in the yard.
- 7. All 55-gallon drums and other size containers containing wash solvent, vehicles, additives, etc., should be covered with proper metal covers after liquid is withdrawn from same.
- 8. All exit doors are to be kept cleared to permit safety emergency evacuation of employees.
- 9. All padlocks should be opened in the morning to permit use of all exit doors in the event of an emergency.
- 10. All employees should be familiar with the operation of all types of fire extinguishers in the plant and note their locations (behind painted red areas on post in the plant).
- 11. Make sure that all fire extinguishers reflect the proper charge dates and arrange to have any discharge fire extinguisher sent out for immediate re-charge.
- 12. Before placing any containers in hazardous waste area, supervisor must be consulted for proper labeling and markings. (See attached plan) All hazardous waste material will be labeled and dated and immediately stored in designated area as per site plan. This is the Hazardous Waste area.



20TH STREET

LEGEND

"E" = EXIT DOORS

"R" = ROLL DOWN DOORS

"F" = FIRE DOORS

"O" = FIRE EXTINGUISHERS

"X" = HAZARDOUS WASTE STORAGE AREA

"A" - ABSORBANTS

"S" & "B" = SHOVEL AND BROOM

FIGURE 2
DEBEVOISE COMPANY
BROOKLYN, NEW YORK

SITE PLAN FOR CLOSURE JANUARY, 1985

Elson T. Killam Associates, Inc. Environmental and Hydraulic Engineers

BLOCK NO. 639 LOTS 10 & 72

 \boxtimes

DIRECTION OF SITE DRAINAGE

SOIL SAMPLING LOCATIONS

STORM DRAIN

June 25, 1985

PREPAREDNESS FOR FIRE OR OTHER EMERGENCIES

FIRE EXTINGUISHERS:

Located in various areas of all buildings in plant. All factory personnel are trained and capable of operating said extinguishers. This applies to lab personnel. See attached site plan for location of fire extinguishers.

ABSORBANTS:

Located throughout the plant. Dropped on spills to contain. Shovel and broom are necessarily available to immediately clean area and dispose of absorbant and spillage in yellow container expressly earmarked to contain any quantity, including a possible leading 55-gallon drum. Shovel and broom are cleaned with solvents and the dirty solvent is disposed of in hazardous liquid waste.

DECONTAMINATION EQUIPMENT:

Regular showers and a flush shower are available for emergencies where an employee might be covered with solvent. This will immediately cascade a drenching shower effect of water. Eye wash stations are set up throughout the plant where employees may accidentally get foreign matter in his eye. These are used to flush and clean.

WEEKLY INSPECTIONS:

These inspections are made on Friday of each week and on Monday we have a luncheon meeting whereby we discuss our problems related to any problems. By this process we feel that we are constantly on top of any problem that may arise at any of the locations in the plant. In addition, during our meetings we go into detail whereby we update our foremen, plus our shipping head, to any changes that involve movement of hazardous waste through the City of New York, discussions involving proper manner of filling our Bills of Lading, Manifests, etc.

THIS IS COMPLETED EVERY WEEK BY AUTHORIZED PERSONNEL CREEK.

FIRE PREVENTION INSPECTION

<u></u>				WEEK	OF	TO'	10	
	STRUCTIONS FILL OUT FORM WHILE MAKING REPORT SHOULD BE HELD FOR R	INSPECTION.	SEND COMPLETED	FORM TO WOULD ST	JPERVISOR FOR N	RECESSARY	ACTION.	
PL	ANT		LOCATION				1	
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<u> </u>					. * .		1	
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_	PHYSICALLY TRY LOCKED VALVES VISUALLY INSPECT ALL LOCKED VA	AT LEAST I	MONTHLY AND KLY. RECORD	DUNLOCKED V BOTH WEEKLY	ALVES WEEK	ILY. IN A	ADDITION	4
AL	L INSIDE AND OUTSIDE VALVES CONTROLLING	CDDINIVI EDC	00 FIDE DD0.TE	71011				
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500	STOOLD BE VISUALLY CHECKED AT CLOSE RA	NGE.		•			3 1 m m = 10	
NO.	VALVE LOCATION							
1			AREA CONTRO		OPEN	SHUT	LOCKED	SEAL
	BUILDING #1		NGS #9. #1	#3				İ
2	WAREHOUSE "-	WAREHO	USE .					i —
3	BUILDING #7	BUILDI	NG_#7					
4								
5								i
6			•	• • • •	-			1
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THE TAGS BE FI	FACTORY MUTUAL RED TAG ALERT SYSTEM IS S SHOULD BE USED EVERY TIME A SPRINKLER CO LOWED WIDE OPEN TO BE SURE THERE IS NO OR	USED TO GO	JARD AGAINST VE IS CLOSED.	DELAYED REOPER	ING OF VALVE	ES. FACT	ORY MUTU	AL RE
	OWED WIDE OPEN TO BE SURE THERE IS NO OB ANY VALVES OPERATED SINCE THE LAST INSP	STRUCTION	N THE PIPING.	THE VALVE SHO	ULD THEN BE R	ELOCKED		-
	FACTORY MUTUAL RED TAGS USED	ECTION	* *		☐ Yes		□ No	•
			*		Yes		□ No :	•
BEFO	THE VALVE REOPENED FULLY AND A FULL FLO RE THE VALVE WAS RELOCKED OR RESEALED	W 2 IN. DRAI	N TEST MADE	**	☐ Yes		□ No	· · .
COM	MENTS: "					-		
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12.7	NENGINEERING PRINCE						15	

WEEKLY FIRE PREVENTION INSPECTION

THE DEBEVOISE COMPANY BROOKLYN, NEW YORK

	DATE: _		19
	* * * * * * * * * * * * * * * * * * * *		
INSPECTOR:	FILL OUT FORM WHILE MAKING INSPECTION.		
CDDING DDC		*	
SPRINKLERS:	ANY HEADS DISCONNECTED OR NEEDED	YES	NO
	OBSTRUCTED BY HIGH PILING	YES	NO
	HEAT ADEQUATE TO PREVENT FREEZING	YES	NO
	WATER PRESSURE AT MAIN BUILDING	LBS	
	WATER PRESSURE AT WAREHOUSE	LBS	
	ARE VALVES LOCKED OPEN?		
	MAIN BUILDING #1	YES	NO
	WAREHOUSE BUILDING	YES	
	METER PIT (@ VALVES) #1	YES	
	BUILDING #7		
*	IS ALARM IN OPERATION? CALL AFA PROTECTIVE	*	
	SYSTEMS ONCE A MONTH TO CONFIRM (212) 279-5000	YES	NO
	,		2.0000
EXTINGUISHERS:	CHARGED	YES	, MO
	ANY MISSING ·	YES	NO
	ACCESSIBILITY VERY IMPORTANT	YES	NO
		100	.NO
GENERAL ORDER AND	NEATNESS:	YES	- NO
	FIRE DOORS CLEAR AND WORKING	YES	
	CONTAINERS OF FLAMMABLE LIQUIDS CLOSED		
	SOILED RAGS IN SAFETY CANS	YES	
*	ELECTRICAL EQUIPMENT IN GOOD ORDER	YES	
	ACCESSIBILITY TO WORK AREA	YES	
	ACCESSIBILITY TO EXIT DOORS	YES	
	ACCESSIBILITY TO SWITCHES ON MACHINES	YES	
	ACCESSIBILITY TO SWITCHES ON MACHINES	YES	NO
SOLVENT FUMES:	STRONG		
JOHN TOLES.	STRONG MILD		
	IF STRONG, CHECK WITH METER: COMMENT	• • • • • • • • • • • •	• • • • • • •
*			
	ARE EXHAUST FANS ON?		
		1/	
NO SMOKING REGULAT	TIONS ARE IN FORCE	YES	NO
COMMENTS, IF ANY:	,		
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INSPECTOR: .

June 25, 1985

E.P.A. HAZARDOUS WASTE MANAGEMENT TRAINING PROGRAM FOR FLOOR MEN, FORK LIFT OPERATOR, AND GROUP LEADERS

I. OPERATIONS AND INSPECTIONS:

- A. Use solvents with great care. Dispose of spent solvents in drums labeled as "Hazardous Waste" and dated as of first accumulation. Insure Hazardous Waste Drum is properly closed. Insure that drum is labeled in accordance with E.P.A. and D.O.T. regulations; and stored in designated hazardous waste storage area. Consult supervisor if any questions. Specific instructions in,
 - procedures for inspecting, repairing and maintaining monitoring equipment and emergency equipment;
 - 2. communications and alarm systems;
 - response to fire and explosion, including automatic foam equipment;
 - response to groundwater contamination incidents (there are none);
 - emergency shutdown of operations, monitoring for pressure build-ups, leaks and equipment failures.
- B. Look for spills and leaks, and see that hazardous waste is separated. Insure that all spills are remedied in accordance with contingency plan.
- C. General observations, when work begins and at end of each work period including lunch break and end of work day.
- D. Log Book: Make daily entry of any problems you may observe.
- E. Record numbers of drums at beginning and end of work day. Place date on each drum. Description on drum i.e. "Wash Solvent".

II. JOB TITLES:

- A. Plant Superintendent; Section Foreman
- B. Weekly meetings with Technical Director. Discuss how to recognize types of waste. Indicate how to segregate and handle. Precautions to avoid spills. If spills do occur - - how to handle.

June 25, 1985

TRAINING PROGRAM

The following individuals conducted training programs to acquaint all personnel with emergency action plan (for fire and other emergencies), evacuation plan, training program, fire prevention and housekeeping plan, and a preparedness plan for fire or other emergencies, as set forth herein.

JOB TITLE, DESCRIPTION AND PERSON

DIRECTOR OF COMPLIANCE:

OVERALL SUPERVISION AND RESPONSIBILITY FOR ALL REQUIREMENTS PER GOVERNMENTAL REGULATORY AGENCIES, INCLUDING FILING AND NOTIFICATION.

ALAN A. GERSOFF

SUPERVISOR OF HAZARDOUS WASTE:

CHARGE OF TRAINING. ACCUMULATION INSPECTION AND COMPLIANCE WITH REGULATIONS REGARDING STORAGE AND DISPOSAL OF HAZARDOUS WASTE.

PHILIP VALENTI

MAINTENANCE SUPERVISOR:

CHARGE OF INSPECTION AND MAINTENANCE OF SAFETY EQUIPMENT, I.E., FIRE EXTINGUISHERS, SPRINKLER SYSTEM, ETC. FORK LIFT OPERATOR.

JOSE CRUZ - HAZARDOUS WASTE EQUIPMENT COORDINATOR

DAVID DELOATH - PERSON WHO HANDLES HAZARDOUS WASTE - LIQUID OR SOLID - AND RESPONSIBLE FOR CONTAINING, LABELING AND STORAGE.

RALPH DIAZ - VAT CLEANERS

VINCENT HAMMOND - CLEAN VATS AND RESIDUE - PUT IN LIQUID HAZARDOUS WASTE DRUMS UNDER SUPERVISION OF PHIL VALENTI AND DAVID DELOATCH.

Page - 2 -

June 25, 1985

III. EMERGENCY PROGRAM:

- A. Familiarize yourself with "Preparedness for Fire and Other Emergencies" Plan, Fire Prevention Inspection Forms and Emergency Action Plan.
- B. Signs
 - 1. KEEP OUT HAZARDOUS WASTE
 - 2. NO SMOKING
 - 3. DANGER
- C. Alarms; Fire Extinguishers; Evacuation Plans
- D. Communicate with Fire Department and Police.
- E. Copy of Plan with Fire and Police and names and phone numbers of Personnel to be reached.
- IV. Additional training programs will be given at least annually.

Ref: S-9376R

THE DEBEVOISE COMPANY

June 25, 1985

TRAINING PROGRAM

ADDITIONAL JOB FUNCTIONS

ALAN A. GERSOFF:

OVERSEES COMPLIANCE WITH PROVISIONS OF RCRA.

PHIL VALENTI:

CONDUCTS ON-JOB TRAINING IN COMPLIANCE WITH RCRA. WEEKLY FIRE INSPECTIONS AND INSURES PROPER PLACARDING AND LABELING OF ALL MATERIALS. COMPLETES MANIFESTS IN COMPLIANCE WITH RCRA.

JOSE CRUZ:

INSURES THAT EQUIPMENT IS SERVICEABLE AND AVAILABLE FOR USE.

Ref: S-9377R

THE DEBEVOISE COMPANY

June 25, 1985

TRAINING PROGRAM

JOB_CATEGORY

SUPERVISOR OF HAZARDOUS WASTE AND MATERIAL: SIX MONTHS ON-JOB TRAINING

EQUIPMENT MANAGER:

ONE MONTH ON-JOB TRAINING

DIRECTOR OF HAZARDOUS WASTE AND MATERIAL:

ONE MONTH ON-JOB TRAINING

REQUIREMENTS:

ABILITY TO UNDERSTAND AND IMPLEMENT PROCEDURES RELATING TO HAZARDOUS WASTE MANAGEMENT AND RELATED TRAINING PROGRAMS.

THE DEBEVOISE

June 25, 1985

TRAINING PROGRAM

TRAINING RECORD OF PERSONNEL

ALAN GERSOFF:

- - -

JOINED BROOKLYN FACILITY (THE DEBEVOISE COMPANY)

FEBRUARY 1973

DATE OF ON-THE-JOB TRAINING

MARCH 1973

PHILIP VALENTI:

JOINED THE DEBEVOISE COMPANY IN APRIL 1977

DATE OF ON-THE-JOB TRAINING

MAY 1977

JOSE CRUZ:

JOINED THE DEBEVOISE COMPANY IN MAY 1978

DATE OF ON-THE-JOB TRAINING

JUNE 1978

ALAN GERSOFF AND PHIL VALENTI: CONDUCTED TRAINING PROGRAM. HAVE READ ALL NEW YORK STATE AND FEDERAL REGULATIONS PERTINENT TO ENVIRONMENTAL PROTECTION AGENCY PROCEDURES AND REGULATIONS.

HAVE CONSULTED WITH GAINES GWATHMEY, III OF BEVERIDGE AND DIAMOND.

HAVE RETAINED E. T. KILLIAN AS ENVIRONMENTAL CONSULTANTS.

THE FOLLOWING EMPLOYEES HAVE ALL BEEN INSTRUCTED AND PARTICIPATED IN TRAINING

HAVE BEEN INFORMED THAT PRIOR PRESIDENT HAD MADE EVERY EFFORT TO COMPLY WITH

APPLICABLE TRAINING REQUIREMENTS.

June 25, 1985

360.8 (b):

ANY SMALL FIRE IS RESPONDED TO IMMEDIATELY BY FIRE CREW WITH FIRE EXTINGUISHERS. FIRE DEPARTMENT IS NOTIFIED IMMEDIATELY AND EVACUATION, AS OUTLINED PREVIOUSLY, IS CARRIED OUT AS PER S-9369.

WE HAVE IN-PLANT FIRE EXTINGHISHERS AS INDICATED IN SITE DIAGRAM.

BELL ALARM SYSTEM AND INTER-COM P.A. FIRE ALARM SYSTEM.

ANY RELEASE OF HAZARDOUS WASTE WILL BE RESPONDED TO IN ACCORDANCE WITH S-9372, PER PREPAREDNESS FOR FIRE, ETC.

SPILL CONTROL EQUIPMENT, I.E., ABSORBANTS, SHOVELS, BROOM, SAND AND LARGE SALVAGE DRUM TO ACCOMMODATE LEAKING DRUM.

360.8 (c):

OTHER THAN THE ATTACHED ACKNOWLEDGEMENTS OF THE CONTINGENCY PREPAREDNESS AND PREVENTION PLAN BY INDIVIDUAL AGENCIES, THERE IS NO WRITTEN AGREEMENT OF SPECIFIC PROCEDURES. THEY WILL RESPOND IN NORMAL FASHION AS THEY WOULD IN ANY EMERGENCY, INASMUCH AS THIS IS THEIR DUTY AND OBLIGATION.

360.8 (d):

PHIL VALENTI, PLANT SUPERVISOR - EMERGENCY COORDINATOR
1940 HARMAN STREET
RIDGEWOOD, NEW YORK 11237
TELEPHONE NUMBER: (718) 497 - 4678

ALAN A. GERSOFF, PRESIDENT - FIRST ALTERNATE 2236 SMITH STREET
MERRICK, NEW YORK 11566
TELEPHONE NUMBER: (516) 378 - 3997

VINCENT CORRADO, OFFICE MANAGER - SECOND ALTERNATE 277 WEST END AVENUE MASSAPEQUA, NEW YORK 11758 TELEPHONE NUMBER: (516) 799 - 0582

CHEESMAN/DEBEVOISE COMPANY CLOVEN LEAF PAINT & VARNISH (212) 965-2700 74 20IN STREET BROOKLYN, NEW YORK



Ref: #S-9380

Seargrave Coalings

March 6, 1985

Captain Charles Beehn New York City Police Department 72nd Precinct 830 Fourth Avenue Brooklyn, New York 11232

Dear Captain Beehn:

As required by the United States Environmental Protection Agency, I herewith submit a copy of our Contingency Preparedness and Prevention Plan in case of fire or emergency for your files.

We would appreciate a written acknowledgement of same by returning the copy of this letter which I have enclosed for signature, together with a stamped, self-addressed envelope for your convenience.

It is hoped that your agency will cooperate when notified in case of fire or emergency.

We appreciate your assistance in this matter.

Very truly yours,

THE DEBEVOISE COMPANY

AG:jm

Enc.: #S-9369, #S-9370,

#S-9371, #S-9372, #S-9375,

#S-9376, -#S-9377 and #S-9378.

Fire Prevention Forms (2),

Site Plan with Explanations

ALAN GERSOFF

President

DATE:

CHEESMAN/DEBEVOISE COMPANY CLOVER LEAF PAINT & VARNISH (212) 965-2700 74 20th STREET BROOKLYN, NEW YORK 11232



Ref: #S-9381

Scagrave Centings Corporation

March 6, 1985

Lieutenant J. Ebert
New York City Fire Department
Ladder Company #122
560 - 11th Street
Brooklyn, New York 11232

Dear Lieutenant Ebert:

AG:jm

As required by the United States Environmental Protection Agency, I herewith submit a copy of our Contingency Preparedness and Prevention Plan in case of fire or emergency for your files.

We would appreciate a written acknowledgement of same by returning the copy of this letter which I have enclosed for signature, together with a stamped, self-addressed envelope for your convenience.

It is hoped that your agency will cooperate when notified in case of fire or emergency.

We appreciate your assistance in this matter.

Very truly yours,

ALAN GERSOFF

THE DEBEVOISE COMPANY

Enc.: #S-9369, #S-9370,
#S-9371, #S-9372, #S-9375, President
#S-9376, #S-9377 and #S-9378,
Fire Prevention Forms (2),
Site Plan with Explanations

ACKNOWLEDGED:

LADDER COMPANY #122

DATE:



OFFICE OF THE EXECUTIVE DIRECTOR

505 SIXTH STREET, BROOKLYN, N.Y. 11215/TEL: (718) 780-3101

March 13, 1985

Mr. Alan Gersoff President Seagrave Coatings Corporation 72 20th Street Brooklyn, New York 11232

Dear Mr. Gersoff:

Forwarded to you with this letter is the copy of your letter of March 6, 1985 acknowledging receipt thereof.

As we discussed via telephone, I wish to have Stanley Neiman, M.D., Director of Ambulatory Care, The Methodist Hospital, contact you or Mr. Vincent Corrado at your office to discuss the specific hazardous substances in your plant which might, in the event of an emergency situation, create a need for medical care. This would assure that we are prepared to render you emergency services and possibly expedite such care if the situation does arise.

By copy of this letter I am requesting Dr. Neiman to contact you.

Very truly yours,

Don A. Rece

Executive Director

km

c: Stanley Neiman, M.D.

RECEIVED MAR 15 1985

CHEESMAN/DEBEVOISE COMPANY CLOVER LEAF PAINT & VARNISH (212) 965-2700

74 20th STREET BROOKLYN, NEW YORK 11232



.Ref: #\$-9382

Scagrave Coatings Corporation

March 6, 1985

Director
Executive Office
Methodist Hospital of Brooklyn
Sixth Street and Seventh Avenue
Brooklyn, New York 11215

Dear Sirs:

As required by the United States Environmental Protection Agency, I herewith submit a copy of our Contingency Preparedness and Prevention Plan in case of fire or emergency for your files.

We would appreciate a written acknowledgement of same by returning the copy of this letter which I have enclosed for signature, together with a stamped, self-addressed envelope for your convenience.

It is hoped that your agency will cooperate when notified in case of fire or emergency.

We appreciate your assistance in this matter.

Very truly yours,

THE DEBEVOISE COMPANY

ALAN GERSOFF

President

AG:jm

Enc.: #S-9369, #S-9370, #S-9371, #S-9372, #S-9375, #S-9376, #S-9377 and #S-9378, Fire Prevention Forms (2), Site Plan with Explanations

CABLE ADDRESS DECOPAINT, NEW YORK

Ref: #S-9383



Scagrave Coatings Corporation

March 6, 1985

RECEIVED MAR 2 7 1985

Ms. Stacey Morriates Director Hazardous Material Control Division New York City Department of Environmental Protection Bureau of Science and Technology 51 Astor Place New York, New York 10003

Dear Ms. Morriates:

As required by the United States Environmental Protection Agency, I herewith submit a copy of our Contingency Preparedness and Prevention Plan in case of fire or emergency for your files.

We would appreciate a written acknowledgement of same by returning the copy of this letter which I have enclosed for signature, together with a stamped, self-addressed envelope for your convenience.

It is hoped that your agency will cooperate when notified in case of fire or emergency.

We appreciate your assistance in this matter.

Very truly yours,

THE DEBEVOISE COMPANY

AG:jm

Enc.: #S-9369, #S-9370,

#S-9371, #S-9372, #S-9375,

#S-9376, #S-9377 and #S-9378,

Fire Prevention Forms (2),

Site Plan with Explanations

ACKNOWLEDGED

ALAN GERSOFF

President

STACEY MORRIATES MS.

CHEESMAN/DEBEVOISE COMPANY CLOVER LEAF PAINT & VARNISH (212) 965-2700 74 20IN STREET BROOKLYN, NEW YORK 11232



Ref: S-9384

Seagrave Coatings Corporat

March 6, 1985

New York State Department of Environmental Conservation Post Office Box 15628 Albany, New York 12212

Dear Sirs: .

As required by the United States Environmental Protection Agency, I herewith submit a copy of our Contingency Preparedness and Prevention Plan in case of fire or emergency for your files.

We would appreciate a written acknowledgement of same by returning the copy of this letter which I have enclosed for signature, together with a stamped, self-addressed envelope for your convenience.

It is hoped that your agency will cooperate when notified in case of fire or emergency. .

We appreciate your assistance in this matter.

Very truly yours,

THE DEBEVOISE COMPANY

AG:jm

Enc.: #S-9369, #S-9370,

#S-9371, #S-9372, #S-9375,

#S-9376, #S-9377 and #S-9378,

Fire Prevention Forms (2), Site Plan with Explanations

ACKNOWLEDGED

ALAN GERSOFF

President

WPPENDIX B

CLOSURE PLAN

RESOURCE CONSERVATION
AND RECOVERY ACT
SITE CLOSURE PLAN
FOR
DEBEVOISE PAINT

Prepared By:

Elson T. Killam Associates, Inc.

Prepared For:

Mr. Allen Gershoft President Debevoise Paint

ELSON T. KILLAM ASSOCIATES, INC. 27 Bleeker Street Millburn, New Jersey 07041



1. CLOSURE PLAN

1

This closure plan identifies all steps that will be necessary to close the facility known as Debevoise Paint which is located at 74 20th Street, Brooklyn, N.Y. as shown in Figure 1, and provides for a worst case cost estimate to account for remediation of any unforeseen spills. Preparation of this plan is in accordance with the requirements of the Resource Conservation and Recovery Act (RCRA) as shown in 40 CFR 264 and 265 and pursuant to the consent judgement in <u>United States v. PLC Enterprises Inc.</u> and its division the Debevoise Company, 84 CV 1044 (JW).

1.A CLOSURE PLAN PERFORMANCE STANDARD .

This closure plan was designed to insure that the facility:

- . will not require further maintenance and controls
- minimizes or eliminates threats to human health and the environment
- . avoids escape of hazardous waste or hazardous waste constituents

 The following sections discuss in detail efforts to be made at the

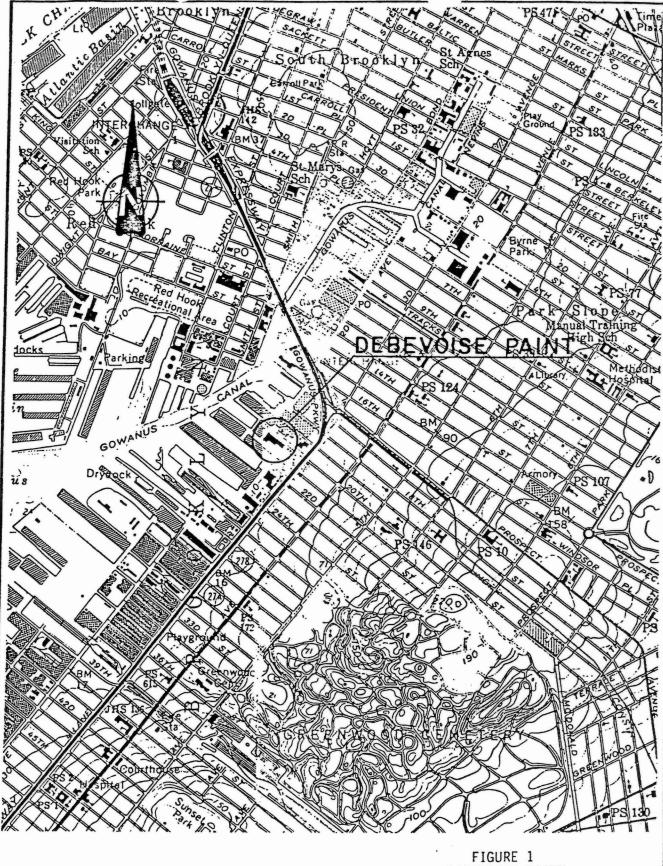
 Debevoise facility to satisfy the closure performance standard.

1.B FINAL CLOSURE ACTIVITIES

Final closure activities on the waste storage area will occur in the three month period before final sale of facility. The EPA will be notified in writing 90 days before beginning. Procedures for final closure of the waste storage area including waste removal, cleanup and decontamination activities, are described in Section 1.D of the closure plan.

1.C MAXIMUM WASTE INVENTORY

Because the Debevoise facility is a manufacturing facility, the wastes stored on site must be differentiated from raw materials and from



SCALE: 1" = 2,000'

SOURCE: U.S.G.S. TOPO MAPS

FIGURE 1
DEBEVOISE PAINT
BROOKLYN, NEW YORK
LOCATION MAP

Elson T. Killam Associates, Inc.

Environmental and Hydraulic Engineers 27 Blooker Street Millburn, New Jersey 07041



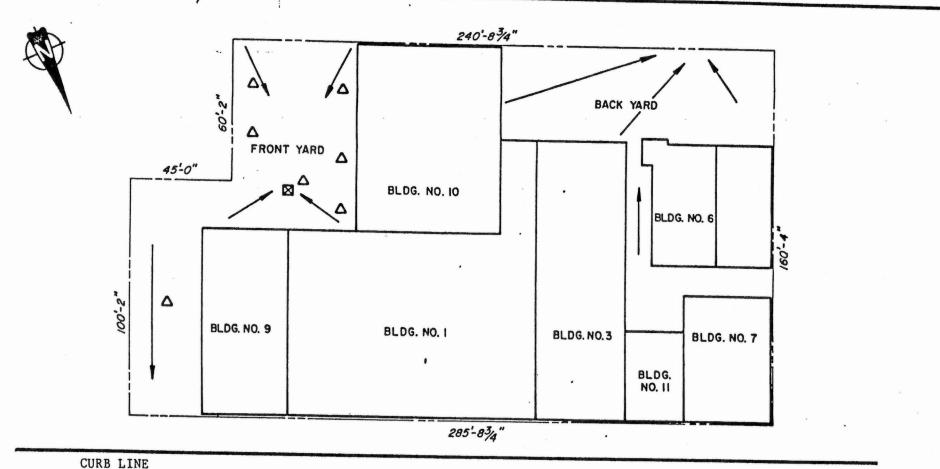
product inventory. Upon closure, non-waste materials will be transferred to new or expanded facilities. The total wastes on site include no more than 60 drums containing classes F003 (spent non-halogenated solvents), F005 (spent non-halogenated solvents) and sludges with pigments containing metals such as lead (Pb), titanium (Ti), chromium (Cr) and cadmium (Cd).

1.D INVENTORY REMOVAL AND DECONTAMINATION OF THE SITE

The removal of inventory (including raw materials and finished products) will be separate from removal of waste material. Inventory removal will be done in accordance with applicable city, state and federal regulations, principally focusing on Department of Transportation requirements for containers and placarding.

Removal of inventory may be accompanied by spills, so spill management could also be necessary. In the event of a spill, the focus will be directed to containment on site and proper handling. Spill cleanup would be supervised by and performed by Debevoise personnel. Personnel will be equipped with adequate safety equipment including splash protection and respiratory protection. Absorbents used for spill control will be drummed for disposal with waste material. This disposal will include transport under manifest by a licensed contractor. An allowance for disposal of 10 tons of absorbed material has been included in the worst case cost estimate for closure. Steam cleaning will be used to remove residual spilled material, with liquid being drummed for disposal with absorbant, if determined to be or assumed to be hazardous, disposal will be to an acceptable Treatment, Storage and Disposal Facility.

Soils at the Debevoise facility are not expected to be contaminated by inventory removal, but in the event that they were, provision has been for excavation and proper disposal as described above. An allowance for



20TH STREET

DIRECTION OF SITE DRAINAGE

SOIL SAMPLING LOCATIONS

 \boxtimes STORM DRAIN

FIGURE 2 DEBEVOISE COMPANY BROOKLYN, NEW YORK

SITE PLAN FOR CLOSURE JANUARY, 1985

Elson T. Killam Associates, Inc.

Environmental and Hydraulic Engineers 27 Blooker Street Millburn, New Jersey 07041



disposal of 10 tons of contaminated soils has also been included in the worst case cost estimate for closure to cover this eventuality.

Contaminated soils will be sampled for disposal <u>if determined to be or assumed to be hazardous</u>, disposal will be to an acceptable Treatment,

Storage and Disposal Facility.

1.D.2. DESIGNATION OF WASTE STORAGE AREA

The Waste Storage Area, for the purpose of this document, are the fenced, paved, areas south and southeast of the main plant building, as shown in Figure 2. Wastes stored in these areas are principally paint sludges and spent solvents as described in 1.C above. Company practice is to retain such wastes for less than ninety days and to dispose of it by a licensed hauler under manifest. As such, it is not anticipated that the total waste will exceed 60 drums.

The Solid Waste Storage Area is in the same general area, also as shown in Figure 2.

1.D.3. DECOMMISSIONING OF WASTE STORAGE AREA

Wastes stored in the Waste Storage Area will be removed for disposal under manifest by a licensed waste hauler. After removal of all inventory (described above) and all wastes, soil samples will be taken at the general locations shown in Figure 2 from soils underlying the paved area. These samples will be taken using a hand auger and will be analyzed for RCRA metals and for benzene, toluene and xylene (BTX). Action levels will be determined in review of results with regulatory agency personnel. If contamination is found, a second set of samples will be taken to define contaminated area. Soils contaminated above the action level will be removed, under manifest, by a licensed disposal contractor to a secure land disposal facility. In addition to the allowance for removal of

contaminated soils due to spills of inventory, a worst case allowance for disposal of 20 tons of contaminated soil from the waste storage area is included in the cost estimate.

Dried paint in the Solid Waste Storage Area and other areas will also be scraped, removed and tested for RCRA metals and BTX prior to disposal.

Storm drains and laboratory sinks will be cleaned and recovered material will be tested for RCRA metals and BTX. Pipes will be removed and replaced as necessary. The soil area around the product pipes leading into the building will also be cleaned. Any material determined or assumed to be hazardous will be properly disposed of as a hazardous waste to an acceptable Treatment, Storage and Disposal Facility.

1.D.4 EQUIPMENT CLEANING AND TANK CLOSURE

All process equipment on site will be emptied and inspected for removal. It should be noted that this equipment is not used in processing hazardous wastes, but rather is used for paint production.

1.E CLOSURE SCHEDULE

Within 30 days of ceasing waste generation on site, all final closure activities will be completed. These activities and the schedule will be as follows:

- . Task 1 Removal of Drummed Waste including Spill Cleanup
 Wastes 20 days
- . Task 2 Sampling and Testing of Soil
 20 days (beginning after Task 1)
- . Task 3 Removal, Disposal of Contaminated Soil 20 days
- . Task 4 Completion and Certification of Closure 10 days

DEBEVOISE-CLOSURE SCHEDULE

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TASK 1-REMOVAL OF DRUMMED WASTE		\ ///\	///									
TASK 2-SAMPLE, TEST SOIL & CONDENSATE		П		////	////	////						
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TASK 4-COMPLETION & CERTIFICATION										////	////	///
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All cost computations are based on closure occurring in 1985.

Finalclosure will be supervised and certified by a professional engineer licensed in New York.

1.F EXTENSION OF CLOSURE TIME

No need for extension of the closure period is seen at this time.

2. POST CLOSURE PLAN (40 CFR 122.25 (a) (13))

Post closure care will not be needed because this is not a disposal facility.

- 3. NOTICE IN DEED AND TO LOCAL LAND AUTHORITY (40 GFR 122.25 (a) (14))

 Deed notification is not required because this is not a disposal facility.
- CLOSURE COST ESTIMATE

4.A ASSUMPTIONS

The assumptions used in cost estimation are:

- . Closure will occur in 1985
- . Materials can be disposed as follows:
 - Contaminated soil, spill absorbents to secure landfill at \$300 per ton
 - Contaminated solvents to solvent reclamation or permitted fuel blending at \$0.25 per gallon
- . Excavation and packing will cost \$20 per yard or per ton
- . Bulking drummed wastes will cost \$75 per drum
- Drums for absorbents will cost \$30 per drum, with 200 lb per drum
- . Sampling and analysis costs will be \$150 per sample
- Supervision costs will be \$50 per hour and will include certification of cleanup.



4.B COSTS OF CLOSURE

Closure costs are shown by task in Table 4.1, for a total worst case closure cost of \$40,000. Debevoise Paints will post a bond or establish an equivalent escrow account in this amount.



TABLE 4.1

WORST CASE CLOSURE COSTS - DEBEVOISE PAINTS

Α.	Spills During Inventory Removal - Liquid	
	Absorbents: 10 tons @ \$0.20 per lb Drums: 200 drums @ \$30 Bulking: 10 tons @ \$20 Disposal: 20 tons @ \$300	\$ 4,000 6,000 200 6,000
	Subtotal	\$16,200
В.	Spills During Inventory Removal - Soils	
	Excavation: 10 tons @ \$20 Disposal: 10 tons @ \$300	\$ 200 3,000
	Subtotal	\$ 3,200
С.	Decommissioning of Waste Storage Area	
	Bulking Drums: 60 drums @ \$75 Disposal: 2,500 gallons @ \$0.25 Soils Testing: 7 samples @ \$150 Soils Excavation: 20 tons @ 20.00 Soils Disposal: 20 tons @ \$300	\$ 4,500 625 1,200 400 6,000
	Subtotal	\$12,725
D.	Supervision and Certification	
	On site Supervision: 80 hrs. @ \$50 Certification: 16 hrs. @ \$50	\$ 4,000 800
	Subtotal	\$ 4,800
	Total Cleanup Cost	\$36,925
	Say	\$40,000

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Index No. Year 19		
UNITED STATES DISTRICT COURT EASTERN DISTRICT OF NEW YORK		
UNITED STATES OF AMERICA		
- vs	Plaintiff,	
PLC ENTERPRISES, INC., and its division, THE DEBEVOISE COMPANY,		
	Defendant.	
CONSENT	DECREE	
Attorneys for The Debevoi 101 PARI SUIT NEW YORK, N	E & DIAMOND se Company K AVENUE E 2506 EW YORK 10178 2) 557-3355	
То:		
Attorney(s) for		
Service of a copy of the within		is hereby admitted
Dated:		
Atto	rney(s) for	
PLEASE TAKE NOTICE		
that the within is a (certified) true copy of entered in the office of the clerk of the within	a named Court on	19

Dated:

NOTICE OF SETTLEMENT at

on

BEVERIDGE & DIAMOND

one of the judges of the within named Court,

that an Order of which the within is a true copy will be presented for settlement to the Hon.

, at

19

TATE OF NEW YORK, COUNTY OF	F	是"公司"的是一个"特别"的	经企业的发展的企业
the undersigned, am an attorney admitt certify that the annexed has been compared by me with the			thereof.
Verification know the contents thereof and the	have read the annexed same are true to my k those matters I believe	i nowledge, except those matters	
The reason I make this affirmation	on instead of	is	
affirm that the foregoing statements are lated:	true under penalties o	f perjury.	
TATE OF NEW YORK, COUNTY OF		ss:	(Print signer's name below signature)
		orn says: I am	
in the action herein; I have read		nii says. I ain	
the Corporate a corporation, one of the parties to Werification know the contents thereof and the information and belief, and as to t ly belief, as to those matters therein not st	same are true to my kithose matters I believe	nowledge, except those matters them to be true.	therein which are stated to be alleged on
vorn to before me on	, 19		
			(Print signer's name below signature)
TATE OF NEW YORK, COUNTY OF		85:	
		being sworn says: I am not a j	party to the action, am over 18 years of
e and reside at			
On , 1	9 , I served a	a true copy of the annexed	
D by malling the service and the		in the following manner:	
Service within the State of New York, address, when the state of New York, address, which were the state of New York, address, when the state of New York, address, which were the state of New York, address, which	essed to the last known	address of the addressee(s) as ind	ficial depository of the U.S. Postal Service icated below:
by delivering the same personally to	the persons and at the a	addresses indicated below:	